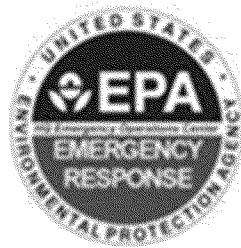


To: Eoc, Epahq[Eoc.Epahq@epa.gov]
From: Eoc, Epahq
Sent: Mon 8/10/2015 2:51:01 PM
Subject: EOC Daily Emergency Management Report

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EOC Daily Emergency Management Report

Date: 08/10/2015

Time: 10:50 EDT

Report Number: 153-15

Alerts & Warnings

FEMA National Watch Center – Watch/Steady State (24/7)

National Terrorism Advisory System (NTAS) – No Current Alerts

Continuity of Operations (COOP) COGCON Level 4

EPA HQ EOC at Level 3 (Steady State/Routine Ops)

Nonresponsive

EPA Headquarters Activities

ASPECT (Airborne Spectral Photometric Environmental Collection Technology) System
Location and Operational Period: Santa Fe, NM (Gold King Mine Spill) //10 Aug 2015 –
17 Aug 2015.

Nonresponsive

Available for deployment: ERT TAGAs (Edison, Las Vegas, & RTP) & Mobile
Command Posts & HazMat Truck (Erlanger & Las Vegas); and ERT-Edison Mobile Lab
2 (Mobile Analytical Lab).

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Report of Incident Notifications

Region 8, Abandoned Mine Release into Animas River; San Juan County, CO: On August 5, while investigating the Gold King Mine in Colorado, the EPA and State Division of Reclamation Mining and Safety triggered a large release of mine wastewater into Cement Creek. Based on USGS estimated provisional flow rates, the volume of the release is calculated to be approximately 3,000,000 gallons. The EPA is working closely with first responders and local and state officials to monitor water contaminated by the release. The release's path flows through 3 EPA Regions (Region 8 (Colorado/Utah & Southern Ute Tribe); Region 6 (New Mexico), and Region 9 (Navajo Nation). Region 8 has activated its Regional Emergency Operations System to ensure coordination among its regions, laboratories and national program offices in Washington, D.C. The EPA is closely coordinating with the officials in Colorado, New Mexico, Utah, Southern Ute Tribe and Navajo Nation.

Nonresponsive

Nonresponsive

Beatriz Oliveira, Watch Officer

U.S. Environmental Protection Agency

Headquarters Emergency Operations Center

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